

LESSON 23: Divide Fractions and Whole Numbers

Homework

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Name _____ **Date** _____

Gabrielle is making hair bows to sell at the craft fair. She will be making bows in 4 different colors and designs. Gabrielle has 5 yards of ribbon, and each hair bow requires $\frac{1}{2}$ of a yard of ribbon. How many hair bows can Gabrielle make with 5 yards of ribbon?

S Underline the question.
This problem is asking me to find _____
_____.

O Identify the facts.
Eliminate the unnecessary facts.
List the necessary facts.

L Choose an operation or operations.
Write in words what your plan of action will be.

V Estimate your answer.
Carry out your plan.

E Does your answer make sense? (Compare your answer to the question.)

Is your answer reasonable? (Compare your answer to the estimate.)

Is your answer accurate? (Check your work.)

Write your answer in a complete sentence.